



FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE

SHEET 1 OF 1
(REV. 7-80)**LIST OF DOCUMENTS CITED BY APPLICANT**

(Use Several Sheets if Necessary)

DOCKET NO.: 6727/1H841US1
APPLICANT: Israel LIFSHITZSERIAL NO: 09/699,214
FILING DATE: OCTOBER 27, 2000
CONFIRMATION NO:**U.S. PATENT DOCUMENTS**

| <u>*EXAMINER</u> <u>INITIALS</u> | <u>DOCUMENT</u> <u>NUMBER</u> | <u>DATE</u> | <u>NAME</u> | <u>CLASS</u> | <u>SUBCLASS</u> | <u>FILING DATE</u> |
|-------------------------------------|----------------------------------|-------------|-----------------|--------------|-----------------|--------------------|
| PS | 1. 6,324,212 | Nov. 2001 | Jenness | | | |
| PS | 2. 6,167,095 | Dec. 2000 | Furukawa et al. | | | |
| PS | 3. 5,995,567 | Nov. 1999 | Cioffi et al. | | | |
| PS | 4. 6,337,877 | Jan. 2002 | Cole et al. | | | |
| PS | 5. 6,275,098 | Aug. 2001 | Uehara et al. | | | |

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FOREIGN PATENT DOCUMENTS

| <u>*EXAMINER</u> <u>INITIALS</u> | <u>DOCUMENT</u> <u>NUMBER</u> | <u>DATE</u> | <u>COUNTRY</u> | <u>CLASS</u> | <u>SUBCLASS</u> | <u>TRANSLATION</u> <u>YES</u> <u>NO</u> |
|-------------------------------------|----------------------------------|-------------|----------------|--------------|-----------------|--|
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OTHER REFERENCES**(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)***EXAMINER
INITIALS

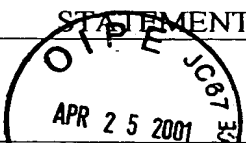
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| FORM PTO-1449 (Colb) | ATTY DOCKET NO. 6727/1H841US1 | SERIAL NUMBER 09/699,214 |
| LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS' INFORMATION DISCLOSURE STATEMENT | APPLICANT Israel LIFSHITZ et al. | |
|  | FILING DATE October 27, 2000 | GROUP ART UNIT 2122 2661 |

U.S. PATENT DOCUMENTS

| Examiner's Initials | DOCUMENT NO. | DATE | NAME | CLASS | SUB | FILING DATE |
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| AA | | | | | | |

FOREIGN PATENT DOCUMENTS

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| AB | | | | | |

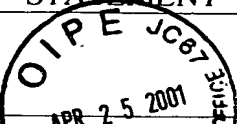
OTHER ART (Including Author, Bills, Pertinent Pages, Etc.)

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| PS | AC | ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. MA-027, Australia, March 29-April 2, 1999, "G.gen.bis: Seamless Rate Adaptation (SRA): a fast, robust, efficient protocol for on-line rate adaptation and power management", pp. 1-4. |
| PS | AD | ITU Telecommunication Standardization Sector, July 1999, G.992.1 Final Version, "Draft New Recommendation G.992.1: Asymmetrical Digital Subscriber Line (ADSL) Transceivers - Approved", pp. 1-264. |
| PS | AE | ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. NT-037, Tennessee, Nov. 1-5, 1999, "G.gen: Seamless Rate Adaptation (SRA) and VoDSL", pp. 1-6. |
| PS | AF | ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. FI-072, Fiji Island, Jan. 31 - Feb. 4, 2000, "G.gen: G.lite.bis and G.dmt.bis System Design Enabling Seamless Rate Adaptation", pp. 1-9. |
| PS | AG | Committee T1 - Telecommunications, T1E1/99-004, Costa Mesa, March 12, 1999, "Draft Minutes" Dec. 4, 1998, T1E1 Plenary, Plano, TX", pp. 1-21. |
| PS | AH | ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. NT-103, Tennessee, Nov. 1-5, 1999, "G.lite.bis: Efficient framing for G.lite.bis modems", pp. 1-3. |

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| | AD | | | | | |
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| | AG | ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. NT-081, Tennessee, Nov. 1-5, 1999, "G.gen: Analysis of efficient framing proposal", pp. 1-2. |
| | AH | |
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